

WEST Search History for Application 10579662

Creation Date: 2008112608:47

Query	DB	Op.	Plur.	Thes.	Date
phospholipase adj D3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-24-2008
(phospholipase adj D3) same (inhibitor or siRNA or antisense or anti-sense or RNAi or ribozyme)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-24-2008
(phospholipase adj D3 same (inhibitor or siRNA or antisense or anti-sense or RNAi or ribozyme)) and (mor or feinstein or shapira).in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-24-2008
(phospholipase adj D3 same (inhibitor or siRNA or antisense or anti-sense or RNAi or ribozyme)) not (phospholipase adj D3 same (inhibitor or siRNA or antisense or anti-sense or RNAi or ribozyme) and (mor or feinstein or shapira).in.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-24-2008
(phospholipase adj D3) same (siRNA or antisense or anti-sense or RNAi or ribozyme)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-24-2008
(phospholipase adj D3 same (siRNA or antisense or anti-sense or RNAi or ribozyme)) not (phospholipase adj D3 same (inhibitor or siRNA or antisense or anti-sense or RNAi or ribozyme) and (mor or feinstein or shapira).in.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-24-2008
(phospholipase adj D3) same (inhibit)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-25-2008
(phospholipase adj D3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-25-2008
(phospholipase adj D3) and fibrosis	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-25-2008

((Phospholipase adj D3) or PLD3).clm. and (mor or Feinstein or shapira).in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-26-2008
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